

L1

1 S US 20070105915/PN

L1 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2009 ACS on STN

TI Synergistic fungicidal composition comprising a
pyridylethylbenzamide

derivative and a compound capable of inhibiting the transport of
electrons

of the respiratory chain in phytopathogenic fungal organisms

ACCESSION NUMBER: 2005:902854 HCAPLUS Full-text

DOCUMENT NUMBER: 143:207622

TITLE: Synergistic fungicidal composition comprising a
pyridylethylbenzamide derivative and a compound
capable of inhibiting the transport of

electrons of

the respiratory chain in phytopathogenic fungal
organisms

INVENTOR(S): Gouot, Jean-Marie; Grosjean-Cournoyer, Marie-
Claire

PATENT ASSIGNEE(S): Bayer Cropscience S. A., Fr.

SOURCE: PCT Int. Appl., 37 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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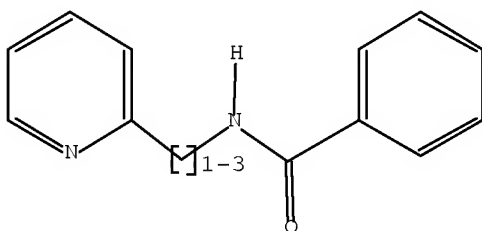
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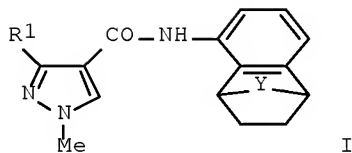


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 L23 12 S L21 AND (PY<2005 OR AY<2005 OR PRY<2005)

L23 ANSWER 1 OF 12 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Synergistic fungicidal compositions containing pyrazolecarboxamides
 GI



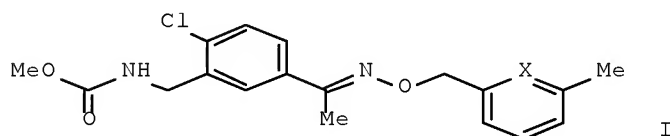
AB An effective method of controlling or preventing diseases caused by phytopathogenic fungi comprises applying to useful plants or the locus or propagation material thereof a combination of component A (I, where R1 = CF2H, CF3; Y = CHR2, Me2C:CH2; R2 = H, C1-6 alkyl) or a tautomer of such a compound and component B, selected from compds. known for their fungicidal and/or insecticidal activity. Thus, I (R1 = CF2H, Y = CHR2, R2 = iso-Pr) + picoxystrobin at 0.0222 + 0.6000 mg/L synergistically controlled Botrytis cinerea.

ACCESSION NUMBER: 2007:1308668 HCAPLUS [Full-text](#)
DOCUMENT NUMBER: 147:516425
TITLE: Synergistic fungicidal compositions containing pyrazolecarboxamides
INVENTOR(S): Walter, Harald; Corsi, Camilla; Ehrenfreund, Josef;
Lamberth, Clemens; Tobler, Hans
PATENT ASSIGNEE(S): Syngenta Crop Protection, Inc., USA
SOURCE: U.S. Pat. Appl. Publ., 44pp., Cont.-in-part of U.S.
Ser. No. 576,719.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 2
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 20070265267	A1	20071115	US 2007-696908	
20070405 <--				
WO 2006037632	A1	20060413	WO 2005-EP10755	
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RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU,			

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L23 ANSWER 2 OF 12 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Synergistic fungicidal mixtures containing carbamate oxime ethers
 GI



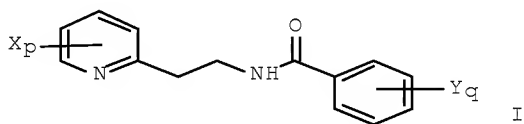
AB Synergistic fungicidal mixts. contain carbamate oxime ethers I (X = N or CH) and at least one active substance selected from azoles, strobilurines, carboxylic acid amides, heterocyclic compds., carbamates, guanidine, antibiotics, nitrophenyl derivs., heterocyclyl compds. containing sulfur, organometal compds., organophosphorus compds., organochlorine compds., inorg. active substances, cyflufenamides, cymoxanil, dimethirimol, ethirimol, furalaxyl, metrafenone and spiroxamines.

ACCESSION NUMBER: 2006:656361 HCAPLUS [Full-text](#)
 DOCUMENT NUMBER: 145:97979
 TITLE: Synergistic fungicidal mixtures containing carbamate oxime ethers
 INVENTOR(S): Gewehr, Markus; Stierl, Reinhard; Niedenbrueck, Matthias
 PATENT ASSIGNEE(S): BASF Aktiengesellschaft, Germany
 SOURCE: PCT Int. Appl., 41 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: German
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2006069716	A1	20060706	WO 2005-EP13816	
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L23 ANSWER 12 OF 12 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Synergistic fungicidal composition comprising a
 pyridylethylbenzamide
 derivative and a compound capable of inhibiting the transport of
 electrons
 of the respiratory chain in phytopathogenic fungal organisms
 GI



AB Aa synergistic fungicidal composition comprises a
 pyridylethylbenzamide derivative I (X = halo, alkyl or haloalkyl; Y
 = X, alkenyl, alkynyl, alkoxy, amino, phenoxy, etc.; p = 1-4; q =
 1-5) and a compound capable of inhibiting the transport of
 electrons of the respiratory chain in phytopathogenic fungi.
 Optionally, the composition further comprises an addnl. fungicide.

ACCESSION NUMBER: 2005:902854 HCAPLUS Full-text
 DOCUMENT NUMBER: 143:207622
 TITLE: Synergistic fungicidal composition comprising a
 pyridylethylbenzamide derivative and a compound
 capable of inhibiting the transport of

electrons of
 the respiratory chain in phytopathogenic fungal
 organisms

INVENTOR(S): Gouot, Jean-Marie; Grosjean-Cournoyer, Marie-
 Claire
 PATENT ASSIGNEE(S): Bayer Cropscience S. A., Fr.
 SOURCE: PCT Int. Appl., 37 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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EP 1751109	A1	20070214	EP 2005-715939	
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 20040611 <--
 US 2004-637120P P
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 WO 2005-EP2563 W
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 OTHER SOURCE(S): MARPAT 143:207622
 IC ICM C07D213-40
 ICS C07D213-61; A01N043-40
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 IT 862468-25-5 862468-26-6 862468-27-7
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 E GOUOT JEAN?/AU
 L24 22 S E109-E110
 L25 13 S L24 AND L10
 L26 10 S L25 AND (PY<2005 OR AY<2005 OR PRY<2005)
 L27 9 S L26 NOT L23

L27 ANSWER 1 OF 9 HCAPLUS COPYRIGHT 2009 ACS on STN
 TI Synergistic fungicidal compositions comprising a
 pyridylmethylbenzamide

derivative and dithianon

ACCESSION NUMBER: 2005:1123712 HCAPLUS Full-text

DOCUMENT NUMBER: 143:361644

TITLE: Synergistic fungicidal compositions comprising
a

pyridylmethylbenzamide derivative and dithianon
INVENTOR(S): Latorse, Marie-Pascale; Wegmann, Thomas; Gouot,
Jean-Marie

PATENT ASSIGNEE(S): Bayer Cropscience S. A., Fr.

SOURCE: PCT Int. Appl., 22 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2005096817 A1 20051020 WO 2005-EP5202
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OTHER SOURCE(S): MARPAT 143:361644
IC ICM A01N043-40
ICS A01N043-32; A01N059-26; A01N057-12
CC 5-2 (Agrochemical Bioregulators)
IT 866128-12-3 866128-13-4
RL: AGR (Agricultural use); BIOL (Biological study); USES (Uses)
(synergistic fungicidal composition)
IT 3347-22-6D, Dithianon, mixts. containing pyridylmethylbenzamide
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RL: AGR (Agricultural use); BIOL (Biological study); USES (Uses)
(synergistic fungicidal compns.)

L28	0 S L27 AND (PY<2004 OR AY<2004 OR PRY<2004)
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	E COURNOYER MARIE?/AU
L29	2 S E133-E134
L30	0 S L29 AND L10